

# enhance

## Suites ENHANCE 10100 & ENHANCE 10200

### RECOMMENDED INSTALLATION INSTRUCTIONS

Upon removing the products from their packaging the installing plumber should review the following:

1. Check the visual quality of the products for damages.
2. Ensure that the products supplied are complete.
3. All products must be installed by a licensed plumber in accordance with the relevant installation instructions, Australian Standards and local Authorities. Failure to do so may invalidate the product warranty subsequently changing service call charges.

#### INSTALLATION OF PAN:

1. Position and level the pan.
2. Mark the floor through the screw holes on the pan.
3. Remove the pan and drill suitable holes, ensuring the appropriate fixing screws are used in accordance with the floor construction.
4. Assemble toilet suite as per installation instructions below.
5. Fix the pan to floor using appropriate screws and cap and covers to hide screw heads.

**DO NOT OVER TIGHTEN SCREWS AS THIS MAY CAUSE THE FOOT OF THE PAN TO CRACK.**

**DO NOT USE CONCRETE, CEMENT, MORTAR OR ANY TYPE OF GYPSUM MATERIAL WHEN INSTALLING THE PAN.**

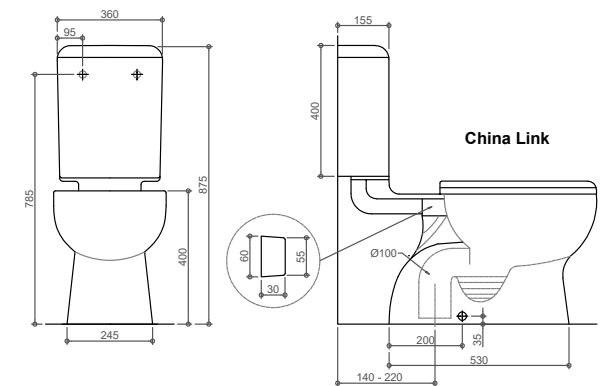
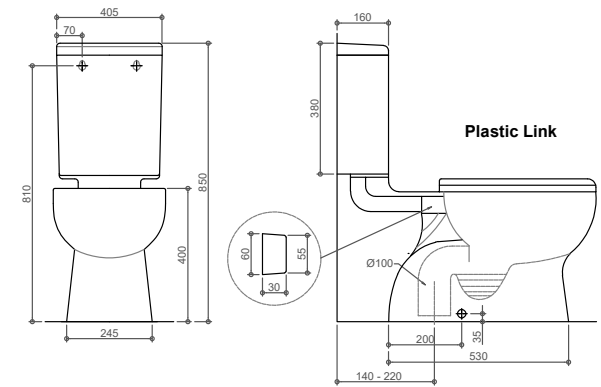
#### INSTALLATION OF CISTERN FOR LINK / CONNECTOR SUITES:

1. Mark the cistern mount hole positions on the wall. Ensure that the Cistern is set level prior to marking the hole positions.
2. Check that the inlet and outlet valves and base plugs are firmly tightened to prevent leaks. Care must be taken **NOT TO OVER TIGHTEN** cistern components as this will result in damage to the product.
3. **CRITICAL:** Please ensure that the wall which the cistern is being mounted to is capable of holding the fully charged weight of the product.
4. Ensure the appropriate fixing screws are used in accordance with the wall construction and cistern charge weight and drill the holes to suit.
5. (For plastic cistern) Assemble fixing ensuring that the gap between the screw head and the wall is large enough to hang the cistern. Hang the cistern on the screw holes in its correct installation position.
6. Gauge the length requirements for the flush pipe allowing 25mm for the insert of the pipe to the pan and cut to length.

7. Insert the key seal into the pan inlet and lubricate prior to fitting the flush pipe.
8. Place the link (Flush Pipe Cover) in the installation position and gauge the finished length required to match the seat and cut to length.
9. Remove the cistern from the wall and insert the flush pipe into the pan inlet ensuring all seals are in their correct position then reposition the cistern onto the wall mount screws. At the same time insert the flush pipe into the cistern outlet valve connection and hand tighten the flush pipe connector nut.
10. Tighten the wall mount screws and flush pipe connections.
11. Prior to connecting cistern to water supply valve, open supply valve and flush line.
12. Fully charge the cistern with water and review all connections and plugs for leaks.
13. Inlet and outlet valves are preset factory fitted for your convenience
14. When the tank is fully charged place the lid on top and test both full flush and half flush operations. Should you require to adjust the valves please review the valve installation document herewith.
15. Double check function and installation for leaks.

#### OPERATION and MAINTENANCE:

1. Press the half flush to save water and the full flush as required.
2. Clean the cistern case with liquid detergent and a damp cloth.
3. Do not use or place water additives inside the cistern.



ALL DIMENSIONS ARE SUBJECT TO NORMAL MANUFACTURING DISCREPANCIES

Disclaimer: Dimensions and set-outs contained in these instructions are correct at the time of publication. However, neither the manufacturer nor the distributor takes responsibility for printing errors. The manufacturer and the distributor reserve the right to vary specifications or delete toilet suite models without prior notification. A failure to follow these instructions, or a failure to have the product installed by a licensed tradesperson, may void the product's warranty.